Table of Contents

13 APPENDIX 1 13-2

13.1 Documentation List 13-2
Packages 13-2
General 13-2
Command Manual Pages (Unix Only) 13-2
File Manual Pages (Unix Only) 13-3
Driver Command Manual Pages (Unix Only) 13-3

13.2 ***MacroView*** Fault Report To: ***MacroView*** Distributor FAX Number: 13-4

13.3 ***MacroView*** Suggested Enhancement Report 13-5

13.4 ***MacroView*** Document Enhancement Report 13-6

13 APPENDIX 1

13.1 Documentation List

Packages

P-DOSD	DOS Demonstration Introductory Tutorial.
P-ENG	Engineering Manual.
U-NAV	Navigator User Manual.
P-DBI	dBase Interface Manual.
P-CDR	Communications Driver Kit.
P-FORC	Fortran/C Reporting Kit Manual.
P-TICM	MacroView Installation and Configuration Manual.
P-PCBC	PC Builder Conversion Package Manual.
U-SPC3	Statistical Process Control User Manual.
U-LOG	Log Book User Manual.
P-SSI	Spreadsheet Interface Manual.
P-XTERM	X Terminal Installation and Configuration Manual.

General

G-GS	General Specification.
G-SOVW	System Overview.
G-TI	Technical Information Sheet.

Command Manual Pages (Unix Only)

dbfhist(C)	MacroView history to dBase conversion program.
dxfconv(C)	DXF Conversion program.
exproc(C)	Expression processing program.
foxmem(C)	Foxbase interface program.
gwclient(C)	Gateway/FEP driver client program.
gwftp(C)	Gateway/FEP file transfer program.
imgstat(C)	Sorted image driver statistics program.
mvcat(C)	Printer message processing program.
mvdxf(C)	Command line based DXF conversion.
mvmsgs(C)	Message processing program.
plcstat(C)	PLC driver statistics program.
setarea(C)	Set area security program.

File Manual Pages (Unix Only)

almspec(F)	Alarm specification database.
areas(F)	Areas database.
consoles(F)	Consoles database.
entities(F)	Entities database.
history(F)	History files.
hlist(F)	Historical list database.
hspec(F)	Historical specification database.
msgs(F)	Messages directory.
plc(F)	PLC station database.
plcaddr(F)	PLC register block database.
sources(F)	Sources database.
typeattr(F)	Type attribute database.
types(F)	Types database.
users(F)	Users list database.

Driver Command Manual Pages (Unix Only)

a-b(C)	Allen Bradley PLC-2/PLC-5 RS232 Driver.
amdel(C)	Amdel In Stream Analsys Driver.
amdelsvr(C)	Networkable Amdel In Stream Analysis Driver.
cp525(C)	Siemens CP525 RS232 Driver.
da2500(C)	Yokogawa DA2500 RS232 Driver.
fp-dci(C)	Fischer & Porter mDCI controller driver.
hitachi(C)	Hitachi EM/EB PLC RS232 Driver.
modbus(C)	Modbus RS232 Driver.
moore(C)	Moore LIL RS232 Driver.
sciu(C)	Yokogawa SCIU RS232 Driver.
sfi(C)	Square-D Sy/max AT Card Driver.
square-d(C)	Square-D Sy/max RS232 Driver.
ti(C)	Texas Instruments Unilink Host Adapter Driver.
tiway(C)	Texas Instruments Tiway AT Card Driver.
uxle(C)	Yokogawa µXL Ethernet Driver.
uxls(C)	Yokogawa µXL RS232 Image Based Driver.
yokogawa(C)	Yokogawa µXL RS232 Demand Based Driver.

13.2 *MacroView* Fault Report

To: ***MacroView*** Distributor FAX Number:

Name & Company Write in your name & company.

Date & Time Enter the date & time the fault occurred.

Package & Version E.g., ***MacroView*** 3.04

Hardware & Operating System Name system on which Software is running. E.g. Dell 486, SCO 2.3

Symptom
"What hurt"

Describe the symptom of the problem. i.e. "What hurt" for example, "The system would not allow me to change the setpoint." Provide as much detail as possible.

Conditions
What did you do before it happened?

Describe the events that led up to this problem - e.g. "I called up Group 19 then selected the third tag & then pressed the Detail button." Any additional info can be added - e.g. "The system was backing up the files at this time."

Reaction
How did you try to fix it?

Describe how you tried to resolve the problem - e.g. "I hit the break key."

Effect
Then what happened?

Describe the results of your reaction above - e.g. "The screen cleared."

Quality Assurance Group Section

Motherwell Information Systems completes this section. It will be returned to you for future reference.

Q.A. Specialist

Diagnosis

Preventative

The person who dealt with your fault report. We believe this is what the problem was. This is how the problem will be avoided in the future

13.3 *MacroView* Suggested Enhancement Report

Name & Company Write in your name & company.

Date Enter the date of this report.

Package & Version E.g., ***MacroView***, SPC.

Hardware & Operating System Name system on which Software is running.

Suggestion

Describe the enhancement you feel would benefit your system. For example "The system would be more user friendly if it had voice annunciation."
Provide as much detail as possible. (Attach an extra page to this form if you like.)

Specification

Describe the performance & scope required. E.g. needed for up to 1,000 points.

Benefit

"What would the benefit be?"
Try to quantify the benefit. For example, "We could produce more by getting better visibility of the process."

R & D ← ***Motherwell Information Systems completes this section. It will be returned to you for future reference.***

R & D Specialist

(The person who dealt with your report.)

Feasibility

This section gives some rough ideas as to when the idea may be considered.

Action

This describes the feasibility of the idea. It also looks at possible technical or operational difficulties.

New Version Next release of the package which will incorporate the enhancement.

File Number

Time Spent Hours (the time spent working on this document.)

Priority →

13.4 *MacroView* Document Enhancement Report

User

To: Motherwell Information Systems
Fax:

Date / /

Company Write your name and company

Document Number Enter the document Number. (It's on the footer.) E.g. P-ENG-

Revision Number Enter the Revision Number. (It's on the front page of the document.) E.g. revision 1.0.3

Page Number Where you would like to see the enhancement added or where you have found an error e.g. 10-21

Suggestions for Improvement to Documentation

Describe the improvement you would like to see in the you would like to see in the document.

Describe any errors you have found.

Preferably, attach a copy of the page and mark it up to show the enhancement or error.

File Number **Priority** **Date Completed**

Documentation Department ← *Motherwell Information Systems completes this section. It will be returned to you for future reference.*

Technical Writer
(The person who dealt with your report.)

Comments

This provides background to any factors relating to your report.

Action

This section gives some rough ideas as to when the enhancement will be incorporated.